

Drug and Alcohol Dependence 40 (1996) 277



Author index

Volume 40 (1996)

Alim, T.N. 40, 173 Alterman, A.I. 40, 227 Anthony, J.C. 40, 9, 159 Arndt, I.O. 40, 125

Ascher, J.A. 40, 125 Avants, S.K. 40, 125

Badger, G.J. 40, 195 Balster, R.L. 40, 81 Barrio, G. 40, 185, 249 Bauer, L.O. 40, 203 Beckson, M. 40, 125 Bickel, W.K. 40, 195 Bigelow, G.E. 40, 17, 27, 115 Boening, J. 40, 49 Bourland, J.A. 40, 111

Bridge, P. 40, 125 Budney, A.J. 40, 195 Burgess, K. 40, 37

Bux Jr., D.A. 40, 63

Canteras, M. 40, 151 Cherpitel, C.J. 40, 133 Chutuape, M.A.D. 40, 115 Claunch, A.E. 40, 37 Compton III, W.M. 40, 103 Copeland, J. 40, 211 Corcoran, K.J. 40, 221 Cornish, J. 40, 125 Cottler, L.B. 40, 103

Deutsch, S.I. 40, 173 Drieze, J.M. 40, 87 de la Fuente, L. 40, 185, 249 de Vos, J.W. 40, 181

Easton, C. 40, 203 Eissenberg, T. 40, 17, 27 Ensminger, M.E. 40, 159 Escobar, F. 40, 151 Espí, F. 40, 151

Falk, J.L. 40, 241 French, E.D. 40, 111 French, J.F. 40, 63

Gilmore-Thomas, K. 40, 235 Goldstein, A. 40, 139

Group for the Study of the purity or seized drugs. 40, 185

Ham, I. 40, 37 Hardwick, W.C. 40, 1 Herrera, J. 40, 139 Higgins, S.T. 40, 195 Ho, K.K. 40, 37 Huffman, J.W. 40, 81

Iguchi, M.Y. 40, 63

Jakob, F. 40, 49 Johnson, E.O. 40, 159 Johnson, R.E. 40, 17, 27 Jones, J.A. 40, 37

Kosten, T.R. 40, 125 Kouri, E.M. 40, 73 Kranzler, H.R. 40, 55 Kushner, H. 40, 63

Lake, J.R. 40, 37 Lau, C.E. 40, 241 Li, S.-H. 40, 125 Lidz, V. 40, 63 Liebson, I.A. 40, 17, 27 Lindquist, T. 40, 173 Ling, W. 40, 125 Liu, J. 40, 37 Lukas, S.E. 40, 73, 87

Mager, D.E. 40, 103 Malin, D.H. 40, 37 Margolin, A. 40, 125 Martin, B.R. 40, 81 Mauerer, C. 40, 49 McClure, G.Y.H. 40, 1 McKay, J.R. 40, 227 McLaughlin, L. 40, 55 McLellan, A.T. 40, 227 McMillan, D.E. 40, 1, 235 Mello, N.K. 40, 87 Mendelson, J.H. 40, 87 Mengering, F. 40, 165 Morel, J. 40, 37 Mulvaney, F.D. 40, 227

Oberlaender, F.A. 40, 165 Oliva, P.S. 40, 73 Ollo, C. 40, 173

Payza, K. 40, 37 Petronis, K.R. 40, 9 Platt, J.J. 40, 63 Platz, W.E. 40, 165 Pope Jr., H.G. 40, 73

Ray, S.M. 40, 43 Regidor, E. 40, 249 Rodríguez, C. 40, 249 Roll, J.M. 40, 195 Royuela, L. 40, 185

Saavedra, P. 40, 185 Saunders, S.S. 40, 43 Schoener, E.P. 40, 43 Schütz, C.G. 40, 159 Schwerin, M.J. 40, 221 Shillington, A.M. 40, 103 Shivapuja, B.G. 40, 43 Silverman, K. 40, 115 Siris, A. 40, 241 Smith, D.A. 40, 37 Stevens, P.A. 40, 37 Stitzer, M.L. 40, 17, 27, 115 Stone, J. 40, 55 Strain, E.C. 40, 17, 27 Svikis, D.S. 40, 115 Swift, W. 40, 211

Thome, J. 40, 49

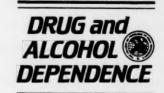
Ufkes, J.G.R. 40, 181

Vicente, J. 40, 185 van Brussel, G.H.A. 40, 181 van den Brink, W. 40, 181

Wiesbeck, G.A. 40, 49 Wiley, J.L. 40, 81 Wilkins, J. 40, 125



Drug and Alcohol Dependence 40 (1996) 279-282



Subject index

Volume 40 (1996)

 α_1 -Adrenergic receptor antagonist; Cocaine action; Compound action potential; Prazosin; Cochlea 40, 43

Abusers; Recall; Substance abuse reports; Agreement rates 40, 103

Academic achievement; Substance abuse; Women; Unemployment; Occupational interests; Employment assessments 40, 115

Acceptability; Buprenorphine; Clinical trial; Placebo; Efficacy 40, 17

Accidents; Alcohol; Cocaine; Heroin 40, 249

Addiction; Cocaine; Methadone; Pharmacotherapy; Bupropion 40, 125

Addiction; Methadone; Methadone maintenance therapy; Craving; Experience sampling method; Pharmacokinetics; Self-report enquiries 40, 181

Adolescent; Inhalants; Heroin; Longitudinal; Epidemiology 40, 159

Age; Illicit drugs; Survival data analysis; Epidemiology 40, 9

Aggression; Anabolic-androgenic steroids; Testosterone cypionate; Male volunteers 40, 73

Agreement rates; Recall; Substance abuse reports; Abusers 40, 103

Alcohol; Accidents; Cocaine; Heroin 40, 249

Alcohol; Cocaine; Evoked potentials; Electroencephalogram (EEG) 40, 203

Alcohol Dependence; German Mental Health Legislation; Predictors for involuntary committal 40, 165

Alcoholism; Diagnosis; Primary health care; Diagnostic tests; Questionnaires; Clinical markers; Biological markers 40, 151

Alcoholism; Family history; D2 dopamine receptor sensitivity; Blunted growth hormone response; Apomorphine 40, 49

Alternate-day dosing; Buprenorphine; Drug abuse; Clinical trial; Opioid dependence; Efficacy 40, 27

Anabolic steroids; Beliefs; Expectancy; Bodybuilder; Drug-use 40, 221

Anabolic-androgenic steroids; Aggression; Testosterone cypionate; Male volunteers 40, 73

Antiopiate peptides; Neuropeptide FF; Opiate dependence; Opiate abstinence syndrome; Morphine; Naloxone; Dansyl compounds 40, 37

Apomorphine; Alcoholism; Family history; D2 dopamine receptor sensitivity; Blunted growth hormone response 40, 49

Attrition rates; Cocaine dependence; Hospital treatment 40, 227

Beliefs; Anabolic steroids; Expectancy; Bodybuilder; Drug-use 40, 221

Biological markers; Alcoholism; Diagnosis; Primary health care; Diagnostic tests; Questionnaires; Clinical markers 40, 151

Blunted growth hormone response; Alcoholism; Family history; D2 dopamine receptor sensitivity; Apomorphine 40, 49

Bodybuilder; Anabolic steroids; Beliefs; Expectancy; Drug-use 40,

Buprenorphine; Clinical trial; Placebo; Efficacy; Acceptability 40, 17

Buprenorphine; Cocaine; Drug abuse; Drug self-administration; Rhesus monkey; Schedule-controlled behavior; Drug abuse treatment 40, 87

Buprenorphine; Drug abuse; Clinical trial; Opioid dependence; Alternate-day dosing; Efficacy 40, 27

Bupropion; Cocaine; Methadone; Pharmacotherapy; Addiction 40, 125

Chicano; Heroin addicts; Methadone treatment; Follow-up; Mortality; Criminality 40, 139

Cigarettes; Cocaine; Smokers; Non-smokers 40, 195

Clinical markers; Alcoholism; Diagnosis; Primary health care; Diagnostic tests; Questionnaires; Biological markers 40, 151

Clinical trial; Buprenorphine; Drug abuse; Opioid dependence; Alternate-day dosing; Efficacy 40, 27

Clinical trial; Buprenorphine; Placebo; Efficacy; Acceptability 40, 17

CNS depressants; Δ^9 -tetrahydrocannabinol; WIN 55212-2; Indoles; Drug discrimination 40, 81

Cocaine; Accidents; Alcohol; Heroin 40, 249

Cocaine; Alcohol; Evoked potentials; Electroencephalogram (EEG) 40, 203

Cocaine; Buprenorphine; Drug abuse; Drug self-administration; Rhesus monkey; Schedule-controlled behavior; Drug abuse treatment 40, 87

Cocaine; Cigarettes; Smokers; Non-smokers 40, 195

Cocaine; Crack; IQ; Neuropsychology; Cognition 40, 173

Cocaine; Methadone; Pharmacotherapy; Addiction; Bupropion 40,

Cocaine; Self-administration; Remoxipride; Progressive-ratio; Reinforcement 40, 111

Cocaine action; Compound action potential; Prazosin; α_1 -Adrenergic receptor antagonist; Cochlea 40, 43

Cocaine dependence; Hospital treatment; Attrition rates 40, 227

Cocaine self-administration; Schedule-induced behavior; Oral cocaine lidocaine; Stimulus control 40, 241

Cochlea; Cocaine action; Compound action potential; Prazosin; α_1 -Adrenergic receptor antagonist 40, 43

Cognition; Crack; Cocaine; IQ; Neuropsychology 40, 173

Compound action potential; Cocaine action; Prazosin; α_1 -Adrenergic receptor antagonist; Cochlea 40, 43

Crack; Cocaine; IQ; Neuropsychology; Cognition 40, 173

Craving; Methadone; Addiction; Methadone maintenance therapy; Experience sampling method; Pharmacokinetics; Self-report enquiries 40, 181

Criminality; Heroin addicts; Methadone treatment; Chicano; Followup; Mortality 40, 139

 Δ^9 -tetrahydrocannabinol; WIN 55212-2; CNS depressants; Indoles; Drug discrimination 40, 81

D2 dopamine receptor sensitivity; Alcoholism; Family history; Blunted growth hormone response; Apomorphine 40, 49

Dansyl compounds; Neuropeptide FF; Antiopiate peptides; Opiate dependence; Opiate abstinence syndrome; Morphine; Naloxone 40, 37

Diagnosis; Alcoholism; Primary health care; Diagnostic tests; Questionnaires; Clinical markers; Biological markers 40, 151

Diagnostic tests; Alcoholism; Diagnosis; Primary health care; Questionnaires; Clinical markers; Biological markers 40, 151

Drug abuse; Buprenorphine; Clinical trial; Opioid dependence; Alternate-day dosing; Efficacy 40, 27

Drug abuse; Buprenorphine; Cocaine; Drug self-administration; Rhesus monkey; Schedule-controlled behavior; Drug abuse treatment 40, 87

Drug abuse treatment; Buprenorphine; Cocaine; Drug abuse; Drug self-administration; Rhesus monkey; Schedule-controlled behavior 40, 87

Drug discrimination; Δ^9 -tetrahydrocannabinol; WIN 55212-2; CNS depressants; Indoles **40**, 81

Drug self-administration; Buprenorphine; Cocaine; Drug abuse; Rhesus monkey; Schedule-controlled behavior; Drug abuse treatment **40**, 87

Drug-use; Anabolic steroids; Beliefs; Expectancy; Bodybuilder 40, 221

Drugs of abuse; Screening; Immunoassay; Point-of-care 40, 55

Efficacy; Buprenorphine; Clinical trial; Placebo; Acceptability 40, 17

Efficacy; Buprenorphine; Drug abuse; Clinical trial; Opioid dependence; Alternate-day dosing 40, 27

Electroencephalogram (EEG); Cocaine; Alcohol; Evoked potentials 40, 203

Emergency room; Rapid Alcohol Problems Screen; Problem drinking; Intervention 40, 133

Employment assessments; Substance abuse; Women; Unemployment; Academic achievement; Occupational interests 40, 115

Epidemiology; Age; Illicit drugs; Survival data analysis 40, 9

Epidemiology; Inhalants; Heroin; Longitudinal; Adolescent 40, 159

Ethanol; Running wheel; Rats 40, 1

Evoked potentials; Cocaine; Alcohol; Electroencephalogram (EEG) 40, 203

Expectancy; Anabolic steroids; Beliefs; Bodybuilder; Drug-use 40, 221

Experience sampling method; Methadone; Addiction; Methadone maintenance therapy; Craving; Pharmacokinetics; Self-report enquiries 40, 181

Family history; Alcoholism; D2 dopamine receptor sensitivity; Blunted growth hormone response; Apomorphine 40, 49

Follow-up; Heroin addicts; Methadone treatment; Chicano; Mortality; Criminality 40, 139

German Mental Health Legislation; Alcohol Dependence; Predictors for involuntary committal 40, 165

Heroin; Accidents; Alcohol; Cocaine 40, 249

Heroin; Inhalants; Longitudinal; Epidemiology; Adolescent 40, 159

Heroin; Purity; Route of administration; Intravenous; Spain 40, 185

Heroin addicts; Methadone treatment; Chicano; Follow-up; Mortality; Criminality 40, 139

HIV seropositivity; Substance abuse; Intravenous; Risk factors; Risk models; Replication study 40, 63

Hospital treatment; Cocaine dependence; Attrition rates 40, 227

Illicit drugs; Age; Survival data analysis; Epidemiology 40, 9

Immunoassay; Drugs of abuse; Screening; Point-of-care 40, 55

Indoles; Δ^9 -tetrahydrocannabinol; WIN 55212-2; CNS depressants; Drug discrimination 40, 81

Inhalants; Heroin; Longitudinal; Epidemiology; Adolescent 40, 159

Intervention; Rapid Alcohol Problems Screen; Problem drinking; Emergency room 40, 133

Intravenous; Heroin; Purity; Route of administration; Spain 40, 185

Intravenous; Substance abuse; HIV seropositivity; Risk factors; Risk models; Replication study 40, 63

IQ; Crack; Cocaine; Neuropsychology; Cognition 40, 173

Longitudinal; Inhalants; Heroin; Epidemiology; Adolescent 40, 159

Male volunteers; Aggression; Anabolic-androgenic steroids; Testosterone cypionate 40, 73

Methadone; Addiction; Methadone maintenance therapy; Craving; Experience sampling method; Pharmacokinetics; Self-report enquiries 40, 181

Methadone; Cocaine; Pharmacotherapy; Addiction; Bupropion 40, 125

Methadone; Opioid craving; Visual analog scales 40, 235

Methadone maintenance therapy; Methadone; Addiction; Craving; Experience sampling method; Pharmacokinetics; Self-report enquiries 40, 181

Methadone treatment; Heroin addicts; Chicano; Follow-up; Mortality; Criminality 40, 139

Morphine; Neuropeptide FF; Antiopiate peptides; Opiate dependence; Opiate abstinence syndrome; Naloxone; Dansyl compounds 40, 37

Mortality; Heroin addicts; Methadone treatment; Chicano; Followup; Criminality 40, 139

Naloxone; Neuropeptide FF; Antiopiate peptides; Opiate dependence; Opiate abstinence syndrome; Morphine; Dansyl compounds 40, 37

Neuropeptide FF; Antiopiate peptides; Opiate dependence; Opiate abstinence syndrome; Morphine; Naloxone; Dansyl compounds 40, 37

Neuropsychology; Crack; Cocaine; IQ; Cognition 40, 173

Non-smokers; Cocaine; Cigarettes; Smokers 40, 195

Occupational interests; Substance abuse; Women; Unemployment; Academic achievement; Employment assessments 40, 115

Opiate abstinence syndrome; Neuropeptide FF; Antiopiate peptides; Opiate dependence; Morphine; Naloxone; Dansyl compounds 40, 37

Opiate dependence; Neuropeptide FF; Antiopiate peptides; Opiate abstinence syndrome; Morphine; Naloxone; Dansyl compounds 40, 37

Opioid craving; Visual analog scales; Methadone 40, 235

Opioid dependence; Buprenorphine; Drug abuse; Clinical trial; Alternate-day dosing; Efficacy 40, 27

Oral cocaine lidocaine; Cocaine self-administration; Schedule-induced behavior; Stimulus control 40, 241

Pharmacokinetics; Methadone; Addiction; Methadone maintenance therapy; Craving; Experience sampling method; Self-report enquiries 40, 181

Pharmacotherapy; Cocaine; Methadone; Addiction; Bupropion 40, 125

Placebo; Buprenorphine; Clinical trial; Efficacy; Acceptability 40, 17

Point-of-care; Drugs of abuse; Screening; Immunoassay 40, 55

Policy; Women; Treatment 40, 211

Prazosin; Cocaine action; Compound action potential; α_1 -Adrenergic receptor antagonist; Cochlea 40, 43

Predictors for involuntary committal; German Mental Health Legislation; Alcohol Dependence 40, 165

Primary health care; Alcoholism; Diagnosis; Diagnostic tests; Questionnaires; Clinical markers; Biological markers 40, 151

Problem drinking; Rapid Alcohol Problems Screen; Emergency room; Intervention 40, 133

Progressive-ratio; Cocaine; Self-administration; Remoxipride; Reinforcement 40, 111

Purity; Heroin; Route of administration; Intravenous; Spain 40, 185

Questionnaires; Alcoholism; Diagnosis; Primary health care; Diagnostic tests; Clinical markers; Biological markers 40, 151

Rapid Alcohol Problems Screen; Problem drinking; Emergency room; Intervention 40, 133

Rats; Ethanol; Running wheel 40, 1

Recall; Substance abuse reports; Abusers; Agreement rates 40, 103

Reinforcement; Cocaine; Self-administration; Remoxipride; Progressive-ratio 40, 111

Remoxipride; Cocaine; Self-administration; Progressive-ratio; Reinforcement 40, 111

Replication study; Substance abuse; Intravenous; HIV seropositivity; Risk factors; Risk models 40, 63

Rhesus monkey; Buprenorphine; Cocaine; Drug abuse; Drug self-administration; Schedule-controlled behavior; Drug abuse treatment 40, 87

Risk factors; Substance abuse; Intravenous; HIV seropositivity; Risk models; Replication study 40, 63

Risk models; Substance abuse; Intravenous; HIV seropositivity; Risk factors; Replication study 40, 63

Route of administration; Heroin; Purity; Intravenous; Spain 40, 185

Running wheel; Ethanol; Rats 40, 1

Schedule-controlled behavior; Buprenorphine; Cocaine; Drug abuse; Drug self-administration; Rhesus monkey; Drug abuse treatment 40, 87

Schedule-induced behavior; Cocaine self-administration; Oral cocaine lidocaine; Stimulus control 40, 241

Screening; Drugs of abuse; Immunoassay; Point-of-care 40, 55

Self-administration; Cocaine; Remoxipride; Progressive-ratio; Reinforcement 40, 111

Self-report enquiries; Methadone; Addiction; Methadone maintenance therapy; Craving; Experience sampling method; Pharmacokinetics 40, 181

Smokers; Cocaine; Cigarettes; Non-smokers 40, 195

Spain; Heroin; Purity; Route of administration; Intravenous 40, 185

Stimulus control; Cocaine self-administration; Schedule-induced behavior; Oral cocaine lidocaine 40, 241

Substance abuse; Intravenous; HIV seropositivity; Risk factors; Risk models; Replication study 40, 63

Substance abuse; Women; Unemployment; Academic achievement; Occupational interests; Employment assessments 40, 115

Substance abuse reports; Recall; Abusers; Agreement rates 40, 103

Survival data analysis; Age; Illicit drugs; Epidemiology 40, 9

Testosterone cypionate; Aggression; Anabolic-androgenic steroids; Male volunteers 40, 73

Treatment; Women; Policy 40, 211

Unemployment; Substance abuse; Women; Academic achievement; Occupational interests; Employment assessments 40, 115

Visual analog scales; Opioid craving; Methadone 40, 235

WIN 55212-2; Δ^9 -tetrahydrocannabinol; CNS depressants; Indoles; Drug discrimination 40, 81

Women; Substance abuse; Unemployment; Academic achievement; Occupational interests; Employment assessments 40, 115

Women; Treatment; Policy 40, 211